



seating-order information received by the receiving means to output the information sent from the other communication devices in a seating order corresponding to the seating-order information.

27. A communication device according to Claim 26, wherein, when the seating order is changed according to the seating-order information, the information manipulation and distribution means outputs indication information indicating a change in the seating order to the user.

28. A communication device according to Claim 27, wherein the indication information is image information.

29. A communication device according to Claim 27, wherein the indication information is audio information.

30. A communication device according to Claim 27, wherein the indication information includes image information and audio information.

31. A communication device according to Claim 26, wherein the information manipulation and distribution means outputs indication information indicating the state of grouping, which is a basis of the seating information,

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applied to the information sent from the other communication devices, to the user.

32. A communication device according to Claim 31, wherein the indication information is background image information obtained when the information sent from the other communication devices is output.

33. A communication device according to Claim 32, wherein the background image information is generated such that information belonging to the same group has the same background color.

34. A communication device according to Claim 26, wherein the attention-degree-information generating means generates the attention-degree information according to user-behavior detection information or information specified by the user.

35. A communication device according to Claim 34, wherein the user-behavior detection information includes user-sight-line detection information.

36. A communication device according to Claim 34, wherein the user-behavior detection information includes